

### Basic Use Case Template: Vocabulary and Common Data Elements

<b>Use Case #3b</b>	Non-enumerated VD, NonEVSvocab
<b>Case:</b>	Curator wants to constrain a non-enumerated VD to specific a vocabulary not served by EVS. Any term from the vocabulary is valid. E.g. Any term from WHO
<b>Stakeholders:</b>	
<b>Background:</b>	The list of items is not constrained to a specific set of terms, but must come from a specific structured terminology/vocabulary/ontology but the vocab is not served by EVS.
<b>Starting Conditions:</b>	Create or edit or display an existing Value Domain
<b>Problem:</b>	<p>This type of Value domain is not enumerated in caDSR so whenever someone wants to view or use the value domain, the tools will have to access the referenced terminology, not served by EVS.</p> <p>Vocab Unique identifier? URL? OID? LSID?</p> <p>Do we need to handle distinctly from EVS served voca so can caDSR tools can tell if this is served by EVS or not?</p> <p>For Non-enumerated, user needs way to build the link.</p>
<b>Challenging Conditions:</b>	Implementing systems will want to validate data entered for any Data Element utilizing this Value Domain, using the target 'list'.
<b>Solution:</b>	Create CD, point to external vocab using a concept that points to the url or document. VD would do the same, maybe there is a list of Concepts at CD level, VD could chose whichever are appropriate for the VD.
<b>Actions:</b>	

--	--

.